

Form PTO 1449
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PATENT AND TRADEMARK OFFICEATTY DOCKET NO.
278547US0X PCTSERIAL NO.
10/551,449

LIST OF REFERENCES CITED BY APPLICANT

APPLICANT

Tatsuhiko KODAMA, et al.

FILING DATE

September 29, 2005

GROUP

1636

U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FILING DATE IF APPROPRIATE
	AA						
	AB						
	AC						
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	AN						

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	TRANSLATION	
					YES	NO
	AO					
	AP					

OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, etc.)

KM	AQ	Sergey V. KOZYREV et al., "Structure of the human CpG-island-containing lung kruppel-like factor (LKLF) gene and its location in chromosome 19p13.11-13 locus", FEBS LETTER, vol. 448, no. 1, pages 149-152 04/01/1999	
	AR	Chay T. KUO et al., "The LKLF transcription factor is required for normal tunica media formation and blood vessel stabilization during murine embryogenesis", GENES & DEVELOPMENT, vol. 11, no. 22, pages 2996-3006 1997	
	AS	Kathleen P. ANDERSON et al., "Isolation of a gene encoding a functional zinc finger protein homologous to erythroid kruppel-like factor: Identification of a new multigene family", MOLECULAR AND CELLULAR BIOLOGY, vol. 15, no. 11, pages 5957-5965 1995	
	AT	Houshang MONAJEMI et al, "Gene Expression in atherogenesis", THROMB HAEMOST, vol. 86, no. 1, pages 404-412 2001	
	AU	Anne F. BUCKLEY et al., "Transcription factor LKLF is sufficient to program T cell quiescence via a c-Myc-dependent pathway", NATURE IMMUNOLOGY, vol. 2, no. 8, pages 698-704 2001	
	AV	Rob J. DEKKER et al, "Prolonged fluid shear stress induces a distinct set of endothelial cell genes, most specifically lung kruppel-like factor (KLF2)", BLOOD, vol. 100, no. 5, pages 1689-1698 09/01/02	
	AW	E. Karin ARKENBOUT et al., "Focusing on transcription factor families in atherogenesis: the function of LKLF and TR3", THROMB HAEMOST, vol. 89, no. 3, pages 522-529 2003	
	AX		<input type="checkbox"/> Additional References sheet(s) attached

Examiner /Kimberly Makar/

Date Considered 02/03/2007

*Examiner: Initial if reference is considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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JCD9 Rec'd PCT/PTO 24 SEP 2006

Form PTO 1449 (Modified)		U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE		ATTY DOCKET NO. 278547US0X PCT		SERIAL NO. New U.S. PCT Application Based on PCT/JP04/05316	
LIST OF REFERENCES CITED BY APPLICANT				APPLICANT Tatsuhiko KODAMA, et al.			
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FOREIGN PATENT DOCUMENTS							
		DOCUMENT NUMBER	DATE	COUNTRY	TRANSLATION YES NO		
KM	AO	2002/030425	04/18/02	WO PCT			NO
	AP						
	AQ						
	AR						
	AS						
	AT						
	AU						
	AV						
OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, etc.)							
KM	AW	KOH, Kwang Kon, Effects of statins vascular wall: vasomotor function, information, and plaque stability, Cardiovasc. Res., Vol.47, No.4, Pages 648-657, 2000					
KM	AX	BRAIN, Jones Leyland et al., Bcr-abl induces the expression of lung kruppel-like factor (LKLF) and Eph receptor tyrosine kinase Cek5 ligand in preleukemic P190Bcr-abl transgenic mice, Blood, Vol.96, No.11, part 1, page 352a, 2000.					
	AY						
	AZ						<input type="checkbox"/> Additional References sheet(s) attached
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